

Refine Search

Search Results -

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| L19 and L1 | 1 |

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L21

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Search History

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| <u>Set</u> <u>Name</u> | <u>Query</u> | <u>Hit</u> <u>Count</u> | <u>Set</u> <u>Name</u> <u>result</u> <u>set</u> |
|----------------------------------|---|----------------------------|--|
| side by side | | | |
| <i>DB=USPT; PLUR=YES; OP=ADJ</i> | | | |
| <u>L21</u> | L19 and l1 | 1 | <u>L21</u> |
| <u>L20</u> | L19 and l17 | 1 | <u>L20</u> |
| <u>L19</u> | 717/126,116,100,108,127,139,140.130,131.ccls. | 1237 | <u>L19</u> |
| <u>L18</u> | L17 and ((two\$ or mult\$ or plural\$) near4 (post-condition\$ or post condition\$ or postcondition\$)) | 0 | <u>L18</u> |
| <u>L17</u> | L16 and (method\$ near9 (post-condition\$ or post condition\$ or postcondition\$)) | 7 | <u>L17</u> |
| <u>L16</u> | (method\$ near5 specification\$) | 19735 | <u>L16</u> |
| <u>L15</u> | l11 and descendent\$ | 0 | <u>L15</u> |
| <u>L14</u> | L12 and (modif\$ Or updat\$) and inherit\$ | 1 | <u>L14</u> |
| <u>L13</u> | L12 and overr\$ | 0 | <u>L13</u> |
| <u>L12</u> | L11 and (post condition\$ or postconsition\$ or post-condition\$) | 1 | <u>L12</u> |
| <u>L11</u> | 6678882.pn. | 1 | <u>L11</u> |

| | | | |
|------------|---|---|------------|
| <u>L10</u> | L9 and (post condition\$ or postcondition\$ or post-condition\$) | 0 | <u>L10</u> |
| <u>L9</u> | 6681383.pn. <i>DB=TDBD; PLUR=YES; OP=ADJ</i> (two\$ or plural\$ Or multiple\$) near9 (postcondition\$ or post-condition\$ or post\$ condition\$) and (overrid\$ near9 (class\$ or object\$))and (inherit\$ near4 overrid\$) | 1 | <u>L9</u> |
| <u>L8</u> | <i>DB=DWPI; PLUR=YES; OP=ADJ</i> (two\$ or plural\$ Or multiple\$) near9 (postcondition\$ or post-condition\$ or post\$ condition\$) and (overrid\$ near9 (class\$ or object\$))and (inherit\$ near4 overrid\$) | 0 | <u>L8</u> |
| <u>L7</u> | <i>DB=JPAB; PLUR=YES; OP=ADJ</i> (two\$ or plural\$ Or multiple\$) near9 (postcondition\$ or post-condition\$ or post\$ condition\$) and (overrid\$ near9 (class\$ or object\$))and (inherit\$ near4 overrid\$) | 0 | <u>L7</u> |
| <u>L6</u> | <i>DB=EPAB; PLUR=YES; OP=ADJ</i> (two\$ or plural\$ Or multiple\$) near9 (postcondition\$ or post-condition\$ or post\$ condition\$) and (overrid\$ near9 (class\$ or object\$))and (inherit\$ near4 overrid\$) | 0 | <u>L6</u> |
| <u>L5</u> | <i>DB=PGPB; PLUR=YES; OP=ADJ</i> (two\$ or plural\$ Or multiple\$) near9 (postcondition\$ or post-condition\$ or post\$ condition\$) and (overrid\$ near9 (class\$ or object\$))and (inherit\$ near4 overrid\$) | 0 | <u>L5</u> |
| <u>L4</u> | <i>DB=USPT; PLUR=YES; OP=ADJ</i> (two\$ or plural\$ Or multiple\$) near9 (postcondition\$ or post-condition\$ or post\$ condition\$) and (overrid\$ near9 (class\$ or object\$))and (inherit\$ near4 overrid\$) | 1 | <u>L4</u> |
| <u>L3</u> | L2 and (no\$ near4 inherit\$) near8 overr\$ | 0 | <u>L3</u> |
| <u>L2</u> | L1 and (inherit\$ near4 overrid\$) | 4 | <u>L2</u> |
| <u>L1</u> | (two\$ or plural\$ Or multiple\$) near9 (postcondition\$ or post-condition\$ or post\$ condition\$) and (overrid\$ near9 (class\$ or object\$)) | 5 | <u>L1</u> |

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 Relevance scale ☐ ☐ ☐ ☐ ☐

21 [Modular reasoning in the presence of subclassing](#)

Raymie Stata, John V. Guttag

 October 1995 **ACM SIGPLAN Notices , Proceedings of the tenth annual conference on Object-oriented programming systems, languages, and applications,** Volume 30 Issue 10

Full text available: pdf (1.72 MB)

 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Considerable progress has been made in understanding how to use subtyping in a way that facilitates modular reasoning. However, using subclassing in a way that facilitates modular reasoning is not well understood. Often methods must be overridden as a group because of dependencies on instance variables, and the programmers of subclasses cannot tell which methods are grouped without looking at the code of superclasses. Also, the programmers of subclasses must look at the code of superclasses to te ...

22 [Practical predicate dispatch](#)

Todd Millstein

 October 2004 **ACM SIGPLAN Notices , Proceedings of the 19th annual ACM SIGPLAN Conference on Object-oriented programming, systems, languages, and applications,** Volume 39 Issue 10

Full text available: pdf (192.02 KB)

 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

*<i>*Predicate dispatch*</i>* is an object-oriented (OO) language mechanism for determining the method implementation to be invoked upon a message send. With predicate dispatch, each method implementation includes a predicate guard specifying the conditions under which the method should be invoked, and logical implication of predicates determines the method overriding relation. Predicate dispatch naturally unifies and generalizes several common forms of dynamic dispatch, including traditi ...

Keywords: dynamic dispatch, modular typechecking, predicate dispatch

23 [DON: user interface presentation design assistant](#)

Won Chul Kim, James D. Foley

 August 1990 **Proceedings of the 3rd annual ACM SIGGRAPH symposium on User interface software and technology**

Full text available: pdf (1.33 MB)

 Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Refine Search

Your wildcard search against 10000 terms has yielded the results below.

Your result set for the last L# is incomplete.

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

Search Results -

| Terms | Documents |
|---|-----------|
| L2 and (no\$ near4 inherit\$) near9 overrid\$ | 0 |

| | |
|-----------|--|
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| Search: | <div style="border: 1px solid black; padding: 2px; display: flex; align-items: center;"> L10 <div style="border-left: 1px solid black; height: 20px; margin-left: 5px;"></div> </div> <div style="text-align: right; margin-top: 5px;"> <input type="button" value="Refine Search"/> </div> |

Search History

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|----------------------------------|---|----------------------------|---|
| <i>DB=USPT; PLUR=YES; OP=ADJ</i> | | | |
| <u>L10</u> | L2 and (no\$ near4 inherit\$) near9 overrid\$ | 0 | <u>L10</u> |
| <u>L9</u> | L2 and (no\$ near4 inherit\$) near9 overrid\$ | 0 | <u>L9</u> |
| <u>L8</u> | L3 and (no\$ near4 inherit\$) near9 overrid\$ | 0 | <u>L8</u> |
| <u>L7</u> | L6 and (no\$ near4 inherit\$) near9 overrid\$ | 0 | <u>L7</u> |
| <u>L6</u> | L4 and overrid\$ and descend\$ and inherit\$ | 35 | <u>L6</u> |
| <u>L5</u> | L4 and overrid\$ and descend\$ and inherti\$ | 0 | <u>L5</u> |
| <u>L4</u> | L3 and method\$ near9 ((post\$ near4 condition\$) or (postcondition\$) or (post-condition\$)) | 39 | <u>L4</u> |
| <u>L3</u> | L2 and (creat\$ or generat\$) near4 execut\$ | 402 | <u>L3</u> |
| <u>L2</u> | (writ\$ Or generat\$ or creat\$) near4 specification\$ and object oriented | 867 | <u>L2</u> |